

Page 7, amend the second paragraph on page 5 (lines 4-9) to read as follows:

$$T = \frac{-U^{1} - (C_{m}H_{1 \cdot m}O)_{n} - (C_{m}H_{1 \cdot m}O)_{0} - R^{6} - U^{4} - 0 \cdot (C_{m}H_{1 \cdot m}O)_{n} - (C_{m}H_{1 \cdot m}O)_{0} - R^{6}}{\text{where } l = 1 \text{ or } 2, m = 2 \text{ to } 18, \text{ and}}$$

$$n = 0 \text{ to } 100 \text{ and } o = 0 \text{ to } 100,$$

$$U^{1} = -CO - NH -, -O -, -CH_{2}O -,$$

$$R^{6} = R^{1}, -CH_{2} - CH - U^{2} - C = CH$$

Page 12, amend the first full paragraph as follows:

Besides these ester structural units, the structural groups c) may also possess other hydrophobic structural elements. These include the polyalkylene oxide derivatives where:

$$T = \frac{-U - (C_m H_{1.m} 0)_n - (C_m H_{1.m} 0)_0 - R^6}{-U^1 - O - (C_m H_{1.m} O)_n - (C_m H_{1.m} O)_0 - R^6}$$

where 1 is 1 or 2, m is 2 to 18, and n is 0 to 100 and o is 0 to 100.